



American Standards Association Incorporated

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CLASSIFICATION AND DOCUMENTATION

English Language Publications

National Standards and Selected Works

American Standards Association

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"Communication...(is) ... the universal condition of man's being. It is so much his comprehensive essence that both what man is and what is for him are in some sense bound up with communication."

Karl Jaspers

For man to communicate effectively, especially within our modern technologically oriented civilization, he must arrange, order and control the structure of what he considers essential information, in addition to regulating the movement and means of communication. Whatever he communicates, in order to be information, has to be expressed in an ultimately intelligible form: this form may be natural or coded language and may express more general ordered or systematized knowledge. Such knowledge may be related or indexed, classified as well as set forth in certain formats as rationalized documentation.

Classification, indexing and documentation are really basic activities in civilized life. Their importance and universality are shown in how they seem to be "natural" to us. We classify and index whenever we compare relations, qualities, quantities. John is older than Mary, Mary is older than Tom; $3 > 2 > 1$; the mass of an atom of uranium is greater than that of an atom of oxygen, which is in turn greater than the mass of a hydrogen atom, etc. Such simple groupings show many of the same primary principles used to generate and maintain the vastly more complex and developed groupings to be found in, say the Universal Decimal Classification, the Standard Transportation Commodity Code or thesauri such as the Engineers Joint Council Thesaurus of Engineering Terms, so valuable in information storage and retrieval today. Both the simplest and most complex levels reveal common procedures and principles. For instance, we always find the search for, the formulation, satisfaction with and application of approved perceptual or conceptual norms and standards as basic steps in grouping or referring to the classified or related objects.

The personal and business letters we write to one another are based on principles of documentation: e.g. the set of twenty six individual characters or letter symbols in our English alphabet are standardized attempts at something resembling phonetic representation. As a further example, we unscramble the meaning revealed or concealed in these handwritten symbols on the basis of "unconscious" standards of legibility. The complex written linguistic structures needed to communicate meaning, the punctuation, form, format and style all reflect standards basic to documentation. Such standards are uniformly repeated patterns of common agreement, used in classification and documentation. But there is a vast difference between the development of natural regularities or norms, habits and customs about which we are only dimly aware, and a meaningfully formulated rational standard.

Modern society and its advancing sciences and technology require that standards be formulated at increasingly faster rates, rates incomparably more rapid than those of natural organic evolution or the pace of undirected, fortuitous and gradual changes in human habits and customs.

Modern standardization is a specialized procedure for arriving at basic patterns of uniform agreement. It is a process whose operations and structural features have been carefully adapted to optimum efficiency. It is a process where the most competent authorities on the given subject are not merely consulted, but are offered the opportunity, together with everyone else most concerned with the particular matter and its applications, to cooperate and coordinate their efforts in order to reach common fruitful and meaningful standards.

It was specifically to strive toward this purpose at the national level that American Standards Association (ASA) was established.

One of the main responsibilities which ASA has been given constitutionally in order to fulfill this goal is to provide a framework within which national standards could be proposed, deliberated, agreed upon and then promulgated in a way fully compatible with democratic principles. To facilitate this activity, ASA was also assigned the correlate task of functioning as national clearinghouse for all United States, international and foreign national standards.

This present list of United States and other national as well as international standards and certain selected works on classification and documentation generally, which have been published in the English language, is meant to serve these ends. It was compiled in the hope that ASA's clearinghouse function may become better known and be more widely used by more people interested in currently available publications on the subject. Such knowledge and use may perhaps contribute to further improvement in the information sciences and technology and possibly to the development of needed standards.

Technical Services Bulletin 18
June 1965

CLASSIFICATION AND DOCUMENTATION

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The Standard Industrial Classification was developed for use in the classification of establishments by type of activity in which engaged; for purposes of facilitating the collection, tabulation, presentation, and analysis of data relating to establishments; and for promoting uniformity and comparability in the presentation of statistical data collected by various agencies of the United States Government, State agencies, trade associations, and private research organizations.

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ACT BIOCH P	ACTA BIOCHIM POLON	B ITAL BIOL	BULL SOC ITAL BIOL SPER	GENET RES	GENET RES	J INSECT PAT	J INSECT PAT	PFLUG ARCH	PFLUGERS ARCH GES PHYSIOL
ACT BIOL H	ACTA BIOL ACAD SCI HUNG	B J HOPK H	BULL JOHNS HOPKINS HOSP	GENETICS	GENETICS	J INVER PAT	J INVERT PAT	PHARM ACT H	PHARM ACTA HELV
ACT CHEM SC	ACTA CHEM SCAND	B MATH BICP	BULL MATH BIOPHYS	GENETICS	GENETICS	J INVES DER	J INVES DER	PHARM PRAX	PHARM PRAXIS BEIL PHARMAZIE
ACT CHIM H	ACTA CHIM ACAD SCI HUNG	B NY AC MED	BULL NY ACAD MED	GECH COS A	GECH COSMOCHIM ACTA	J IRON ST I	J IRON STEEL INST LONDON	PHARM REV	PHARMACOL REV
ACT CHIR H	ACTA CHIRURG ACAD SCI HUNG	B POL RIOL	BULL ACAD POLON SCI BIOL	GECH INT R	GECH INT R	J LA CL MED	J LA CLIN MED	PHARMAZIE	PHARMAZIE
ACT CIENIT V	ACTA CIENIT VENEZOLANA	B POL CHIM	BULL ACAD POLON SCI CHIM	GEOPHYS MET	GEOPHYS METEOROL GENOA	J LANCET	J LANCET	PHI T ROY A	PHIL TRANS ROY SOC LONDON A
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ACT CYTOL	ACTA CYTOLOG	B POL MATH	BULL ACAD POLON SCI MATH PHYS	GEOPHYSICS	GEOPHYSICS	J LIPOD RES	J LIPOD RES	PHIL RES R	PHILIPS RES REPT
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ACT MED SC	ACTA MED SCAND	B BEHAV SCI	BULL BEHAV SCI	H-S-T REVS	H-S-T REVS	J MATH PSYC	J MATH PSYC	PHYS MED BI	PHYS MED BIOL
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ACT MICRO P	ACTA MICROBIOL POLON	BERUFSDERM	BERUFSDERMATOSIS	HELV CHIR A	HELV CHIR ACTA	J MED CHEM	J MED CHEM	PHYS REV A	PHYS REV
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ACT PHYSYL S	ACTA PHYSIOL SCAND	BIOCH BIOP B	BIOCHEM BIOPHYS RES COMMUN	I J MED RES	I J MED RES	J NEUROPHYSIOL	J NEUROPHYSIOL	POINT P TEL	POINT POINT TELECOMMUN
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ACT POLY MA	ACTA POLYTECH SCAND SER MA	BIOCHEM	BIOCHEMISTRY	I J TECHN	I J TECHN	J NUCL E AB	J NUCL ENERGY AB	POST OFFICE	POST OFFICE ELEC ENG J
ACT POLY ME	ACTA POLYTECH SCAND SER ME	BIOCHEM	BIOCHEMISTRY	IBM J RES	IBM J RES	J NUCL MED	J NUCL MED	POSTGR MED	POSTGRAD MED J
ACT POLY PH	ACTA POLYTECH SCAND SER PH	BIOCHEM Z	BIOCHEMISTRY	ICARUS	ICARUS	J NUCL MED	J NUCL MED	POSTGR MED	POSTGRAD MED J
ACT PSYC SC	ACTA PSYCHIAT SCAND	BIOCHEM Z	BIOCHEMISTRY	ICARUS	ICARUS	J OPT SOC	J OPT SOC AM	POULTRY SCI	POULTRY SCI
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ACT TUB SC	ACTA TUBERC PNEUM SCAND	BIOCH REV	BIOCHEMISTRY	IEEE AUDIO	IEEE TR AUDIO	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
ACT U CAR M	ACTA UBIQUITARIA MEDICA	BIOCH TR	BIOCHEMISTRY	IEEE AUTO C	IEEE TR AUTO CONTROL	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
ACT UN CANG	ACTA UNIV INTERN CONTRA CANG	BIOCH TR	BIOCHEMISTRY	IEEE B TELE	IEEE TR BROADCASTING	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
ACT VET H	ACTA VETERINARIA SCAND	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
ACT VIROLOG	ACTA VIROLOG ENGL ED	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
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ACTIVACIA	ACTIVATIS NERVOSSA SUPER	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
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ADV PSY MED	ADVANCE PSYCHOSOM MED	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
ADV SPA SCI	ADVANCE SPACE SCI TECHNOL	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AERONAUT Q	AERONAUT QUART	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AEROSP MED	AEROSPAC MED	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AGR BIOL CH	AGR BIOL CHEM TOKYO	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AGR HOR GEN	AGR HOR GENET LANOSKRONA	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AGRESSOLOG	AGRESSOLOGIE	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
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AM J CLIN P	AM J CLIN PATHOL	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
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AM J DIS CH	AM J DIS CHILDREN	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AM J EPIDEM	AM J EPIDEMIOL	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AM J GASTRO	AM J GASTROENTEROL	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
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AM J TROP M	AM J TROP MED HYG	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION
AM J VET	AM J VET	BIOCH TR	BIOCHEMISTRY	IEEE BIOME	IEEE TR BIO-MED ENG	J ORG METAL	J ORG METAL	PRAC TION	PRAC TION

AM MATH MC	AM MATH MONTHLY	CAN J ZDOL	CAN J ZDOL	INT J FERT	INTERN J FERTILITY	JAP J PHYS	JAPAN J PHYSIOL	REV SCI INS	REV SCI INSTR
AM MINERAL	AM MINERALOGIST	CAN MED J A	CAN MED ASSOC J	INT J NEUR	INTERN J NEUROPSYCHIAT	JAP J VET R	JAPAN J VET RES	RIV MED AER	RIV MED AERONAUT SPAZIALE
AM RESP D	AM RESPIRAT DIS	CANCER	CANCER	CANCER B	CANCER B	* RIETP LETTER	* RIETP LETTERS	RIV METEOROL AERNAUT	RIV METEOROL AERNAUT
AM SCIENT	AM SCIENTIST	CANCER RES	CANCER RES	INT R CANC	INTERNAT REV CANCER	K NED AK A	K NED AKAO WETENSCHAP PROC A	RUBBER AGE	RUBBER AGE
AM ZOOLG	AM ZOOLOGIST	CANCER RES	CANCER RES	INT R VITAM	INTERN Z VITAMINFORSCH	K NED AK B	K NED AKAO WETENSCHAP PROC B	RUSS MET R	RUSS MET MINING USSR ENGL TR
AN AS QUIM	ANALES ASOC QUIM ARGENTINA	CARDIOLOGIA	CARDIOLOGIA	ISA J	ISA J	K NED AK C	K NED AKAO WETENSCHAP PROC C	SAE PR TECH	SAE TECH PROGR SER
AN RE FIS A	ANALES R SOC ESPAN FIS QUIM A	CEREAL CHEM	CEREAL CHEM	ISA TRANS	ISA TRANS	KLIN WOCHSCHR	KLIN WOCHSCHR	SAE TRANS	SAE TRANS
AN RE FIS B	ANALES R SOC ESPAN FIS QUIM B	CHEM ANALYST	CHEM ANALYST	ISR J BOT	ISRAEL J BOTANY	KOLLOID-Z	KOLLOID-Z & POLYMERE	SB LEKAR	SB LEKAR
ANAEISTHESIA	ANAEISTHESIA	CHEM BER	CHEM BER	ISR J CHEM	ISRAEL J CHEM	KYBERNETIK	KYBERNETIK	SC J CL INV	SCAND J CLIN LAB INVEST
ANALYST	ANALYST	CHEM BRIT	CHEM BRIT	ISR J EARTH	ISRAEL J EARTH SCI	LAB ANIM CA	LAB ANIM CARE	SC J HAEMAT	SCAND J HAEMATOL
ANALYT BIOC	ANAL BIOCHEM	CHEM COMM	CHEM COMMUNICATIONS	ISR J MATH	ISRAEL J MATH	LAB INVST	LAB INVST	SC J PSYCHO	SCAND J PSYCHOL
ANALYT CHEM	CHEM ENG PR	CHEM ENG PR	CHEM ENG PR	ISR J MED S	ISRAEL J MED SCI	LANCET	LANCET	SCHW MED WO	SCHWEIZ MED WOCHSCHR
ANALYT CHIM	CHEM ENG SC	CHEM ENG SC	CHEM ENG SC	ISR J TECH	ISRAEL J TECHNOLOG	LARYNGOSCOPE	LARYNGOSCOPE	SCI AM	SCI AM
ANAT REC	CHEM IND L	CHEM IND L	CHEM IND L	ISR J ZDOL	ISRAEL J ZDOL	LLOYDIA	LLOYDIA	SCI PROGR	SCI PROGR LONDON
ANESTH AN R	CHEM-ING-T	CHEM-ING-T	CHEM-ING-T	ITAL J BIOC	ITAL J BIOCHEM	LUBRICAT ENG	LUBRICAT ENG	SCI R TOH A	SCI REPT RES INST TOKHU U A
ANESTH ANAL	ANESTHESIA ANALGESIA CURR RES	CHEM LISTY	CHEM LISTY	J A OFF AGR	J ASSOC OFFIC AGR CHEMISTS	MAGY KEM LA	MAGY KEM LAPJA	SCI SINICA	SCI SINICA PEKING
ANESTHESIOLOG	ANESTHESIOLOGY	CHEM PHARM	CHEM PHARM BULL TOKYO	J ACM	J ACM	MAKROMD CHEM	MAKROMD CHEM	SCIENCE	SCIENCE
ANGEW CHEM	ANGEW CHEM INTERN EO ENGL	CHEM PR ENG	CHEM PROCESS ENG	J ACUST S D	J ACUST SOC AM	MARCONI REV	MARCONI REV	SEMICOND PR	SEMICOND PR
ANGIOLGICA	ANGIOLOGICA	CHEM REV	CHEM REV	J AGR SCI	J AGR FOOD CHEM	MAT FYS MED	MAT FYS MED DAN VIO SELSK	SIAM REV	SIAM REV
ANIM BEHAV	ANIMAL BEHAVIOUR	CHEM ZEITUN	CHEM ZEITUN	J ALLERGY	J ALLERGY	MATER EVAL	MATER EVALUATION	SOV SCI LOD	SOV SCI LODZ ACTA CHIM
ANN ALLERGY	ANN ALLERGY	CHEM ZVESTI	CHEM ZVESTI	J ALLERGY	J ALLERGY	MATER PROT	MATER PROTECTION	SOL ST ELEC	SOLID STATE ELECTRON
ANN AP BICL	ANN APPL BICL	CHEMOTHERA	CHEMOTHERA	J AM CERAM	J AM CERAM SOC	MATER REPT	MATER RES STD	SOLAR ENERG	SOLAR ENERGY
ANN ASTROPH	ANN ASTROPHYS	CHIM ANAL	CHIM ANAL PARIS	J AM CHEM S	J AM CHEM SOC	MATH COMPUT	MATH COMPUTATION	SOUTH MED J	SOUTHERN MED J
ANN BIOL AN	ANN BIOL ANIM BIODCHIM BIOPHYS	CHIM IND M	CHIMIA AARAU	J AM DIET A	J AM DIETETIC ASSOC	MATER REPT	MATER REPT	SOV ASTRO R	SOVIET ASTRONOMY-AJ ENGL TRAN
ANN BIOL CL	ANN BIOL CLIN PARIS	CHIN MED J	CHINESE MED J	J AM DIET A	J AM DIETETIC ASSOC	MATH Z	MATH Z	* SOV J NUC R	SOVIET J NUC PHYS ENGL TRANS
ANN BOTANY	ANN BOTANY	CHROMOSOMA	CHROMOSOMA	J AM GER SO	J AM GERIAT SOC	MATH Z	MATH Z	SOV PH AC R	SOVIET PHYS-ACOUSTICS ENGL TR
ANN BRUX I	ANN SOC SCI BRUXELLES SER I	CINCUL RES	CINCUL RES	J AM MED A	J AM MED ASSOC	MAYO CLIN P	MAYO CLINIC PROC	SOV PH CR R	SOVIET PHYS-CRYST ENGL TRANS
ANN CHEM	ANN CHEM	CIRCULAT RES	CIRCULATION RES	J AM OIL CH	J AM OIL CHEMISTS SOC	MEAS TECH R	MEAS TECH R	SOV PH JE R	SOVIET PHYS-JETP ENGL TRANS
ANN CHIM FR	ANN CHIM FR	CIRCULAT RES	CIRCULATION RES	J AM STAT A	J AM STAT ASSOC	MECH ENG	MECH ENG	SOV PH SS R	SOVIET PHYS-SS ID STATE ENGL
ANN ENDOCR	ANN ENDOCRINOL	CLIN CHEM	CLIN CHEM	J ANAT	J ANAT	MECH ENG SC	MECH ENG SCI MONOGRAPH	SOV PH TP R	SOVIET PHYS-TECH PHYS ENGL TR
ANN GENET	ANN GENET PARIS	CLIN CHIM A	CLIN CHIM ACTA	J ANIM SCI	J ANIMAL SCI	MECH ENGL	MECH ENGL	SOV PH US R	SOVIET PHYS-USPEKHI ENGL TRAN
ANN GEOPHYS	ANN GEOPHYS	CLIN PEDIAT	CLIN PEDIAT	J ANTI BIOC	J ANTI BIOCITICS TOKYO	MECH ENGL	MECH ENGL	SPACE SCI R	SPACE SCI REV
ANN HUM GEN	ANN HUMAN GENET	CLIN PHARM	CLIN PHARMACOL THERAP	J APPL PHYS	J APPL PHYSIOL	MED BIOD ILL	MED BIOD ILLUSTRATION	SPACEFLIGHT	SPACEFLIGHT
ANN INT MED	ANN INST PASTEUR	COLD S HARB	COLD SPRING HARBOR SYMP	J APPL SCI	J APPL SCI	MED CLIN N AM	MED CLIN N AM	SPECTROSCOP	SPECTROSCOPIC ACTA
ANN MATH	ANN MATH	COLL CZECH	COLLECTION CZECH CHEM COMMUN	J APPL CHEM	J APPL CHEM LONDON	MED PHAR EX	MED PHARMACOL EXPTL	SPIRITUAL	SPIRITUAL
ANN MATH ST	ANN MATH STAT	* COLLOID J R	* COLLOID J USSR ENGL TRANS	J APPL MECH	J APPL MECH	MED THORAC	MED THORACALIS	STAIN TECH	STAIN TECHNOL
ANN MED EXP	ANN MED EXPTL BIDL FENNIAE	COMB FLAME	COMBUST FLAME	J APPL POLY	J APPL POLYMER SCI	MEDICINE	MEDICINE	STERIODS	STERIODS
ANN NY ACAD	ANN NY ACAD SCI	COMB FLAME	COMBUST FLAME	J ASTROPH	J ASTRONAUT SCI	MEDICINE	MEDICINE	STRAHLENTE	STRAHLENTERAPIE
ANN OTOL RH	ANN OTOL RHINOL LARYNGOL	COMB FLAME	COMBUST FLAME	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SUCH KEMIST	SUCH KEMIST
ANN PAED	ANN PAEDIAT	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SUPP NUOV	SUPP NUOV CIMENTO
ANN PHARM F	ANN PHARM FRANC	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SUPP PR T P	SUPPL PROG THEORET PHYS KYOTO
ANN PHYSICS	ANN PHYS NY	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SURG CL N AM	SURG CLIN N AM
ANN PHYSIK	ANN PHYSIK	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SURG GYN OB	SURG GYNECOL OBSTET
ANN PHYSIC	ANN PHYS PARIS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SURGERY	SURGERY
ANN R ASTRO	ANN R ASTRO	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	SVENSK KEM	SVENSK KEM TIOSKR
ANN R BIOC	ANNUAL REV BIOCHEM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T AM MATH S	TRANS AM MATH SOC
ANN R ENTOM	ANNUAL REV ENTOMOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T AM NUC S	TRANS AM NUCLEAR SOC
ANN R MED	ANNUAL REV MED	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T AM S ART	TRANS AM SOC ARTIF INT ORGANS
ANN R MICRO	ANNUAL REV MICROBIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T FARAD SOC	TRANS FARADAY SOC
ANN R NUCL	ANNUAL REV NUCL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T I CHEM EN	TRANS INST CHEM ENGL LONDON
ANN R PH CH	ANNUAL REV PHYS CHEM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T PLAST I	TRANS PLASTICS INST
ANN R PHARM	ANNUAL REV PHARMACOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T JAP I MET	TRANS JAPAN INST METALS
ANN R PHYS	ANNUAL REV PHYSIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T MET S AIM	TRANS MET SOC AIME
ANN R PLANT	ANNUAL REV PLANT PHYSIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T NY AC SCI	TRANS NY ACAD SCI
ANN R PSYCH	ANNUAL REV PSYCHOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T RS TROP M	TRANS ROY SOC TROP MED HYG
ANN RADIOEL	ANN RADIOEL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	T SOC INSTR	TRANS SOC INSTR TECH
ANN RHEUM D	ANN RHEUMATISM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TECHNETIC	TECHNETIC
ANN RP CHEM	ANNUAL REPT PROGR CHEM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TETRAHEDR L	TETRAHEDRON LETTERS
ANN SURG	ANN SURG	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TETRAHEDRON	TETRAHEDRON
ANN TELECOM	ANN TELECOMMUN	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TEX REP BIOD	TEXAS REP BIOD MED
ANN TROP M	ANN TROP MED PARASITOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TEXAS J SCI	TEXAS J SCI
ANTIB CHEMA	ANTIBIOT CHEMOTHERAPIA	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	THEOR CHIM	THEORETIC CHIM ACTA
APPL MICROB	APPL MICROBIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	THORAX	THORAX
APPL OPTICS	APPL OPTICS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	THROMB DIAT	THROMB DIATH HAEMORRHAG
APPL PHYS L	APPL PHYS LTRS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TID KJEM BE	TIDSKR KJEMI BERGVESEN MET
APPL SCI A	APPL SCI RES SEC A	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TOP J EXPTL	TOPIC J EXPTL
APPL SCI B	APPL SCI RES SEC B	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TOP PR PSYC	TOPICAL PROBL PSYCHOTHERAPY
APPL SPECTR	APPL SPECTR	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TOX APPL PH	TOXICOL APPL PHARMACOL
ARCH ANAT M	ARCH ANAT MICROSCOP MORPH EXP	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TRANSFUSION	TRANSFUSION
ARCH BIODH	ARCH BIODCHEM BIOPHYS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TROP GEO ME	TROP GEOGR MED
ARCH BIOL M	ARCH BIOL MED EXPTL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	TUMORI	TUMORI
ARCH BERMATOL	ARCH BERMATOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	URDL INTERN	URDL INTERN
ARCH DIS CH	ARCH DIS CHILDHOOD	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VACUUM	VACUUM
ARCH ELEK U	ARCH ELEKT UBERTR	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VET REC	VET REC
ARCH ELEKT	ARCH ELEKTROTECH	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VIRCH A PAT	VIRCHOWS ARCH PATH ANAT PHYS
ARCH ENV HE	ARCH ENVIRON HEALTH	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VIROLOGY	VIROLOGY
ARCH FR PED	ARCH FRANC PEDIAT	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VITA HUMANA	VITA HUMANA
ARCH G PSYG	ARCH GEN PSYCHIAT	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	VOX SANGUIN	VOX SANGUINIS
ARCH G VIR	ARCH GEN VIRUSFORSCH	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	WELDING J	WELDING J
ARCH HY BAK	ARCH HYG BAKTERIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	WHO CHRON	WHO CHRONICLE
ARCH I PHAR	ARCH INT PHARMACODYN THERAP	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	YALE J BIOL	YALE J BIOL MED
ARCH I PHYS	ARCH INT PHYSIOL BIODCHIM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	YONAGO ACT MED	YONAGO ACT MED
ARCH I RHEU	ARCH INTERAM RHEUMATOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ALLO MIKR	Z ALGEM MIKROBIOL
ARCH INT MED	ARCH INTERNAL MED	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ANAL CHEM	Z ANAL CHEM
ARCH IT BIO	ARCH ITAL BIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ANG GEOL	Z ANGEW GEOL
ARCH KREISL	ARCH KREISL-FORSCH	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ANG MA ME	Z ANGEW MATH MECH
ARCH MIKROB	ARCH MIKROBIOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ANG MATH	Z ANGEW MATH
ARCH NEUROL	ARCH NEUROLOG	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ANDRG A C	Z ANDRG ALGEM CHEM
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ARCH OTOLAR	ARCH OTOLARYNGOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z CHEM	Z CHEM
ARCH PATHOL	ARCH PATHOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z ERNAHRUNG	Z ERNAHRUNGSWISS
ARCH PHARM	ARCH PHARM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z FLUGWISSEN	Z FLUGWISSENSCHAFTEN
ARCH SURG	ARCH SURG	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z GASTROENT	Z GASTROENTEROL
ARK FYSIK	ARKIV FYSIK	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z IMMUN	Z IMMUNITATIS-ALLERGIEFORSCH
ARK KEMI	ARKIV KEMI	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z INSTRUMEN	Z INSTRUMENTENK
ARTH RHEUM	ARTHRITIS RHEUM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KLIN CHEM	Z KLIN CHEM
ARZNEI-FOR	ARZNEIMITTEL-FORSCH	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRESFORSCH	Z KRESFORSCH
* ASLE TRANS	ASLE TRANS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KREISLAUF	Z KREISLAUF
ASM T QUART	ASM TRANS QUART	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ASTRO AERON	ASTRONAUT AERONAUT	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ASTRONAUT A	ASTRONAUT AERONAUT	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ASTRONOM J	ASTRONOM J	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ASTROPHYS J	ASTROPHYS J	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ATOM ENER R	ATOMIC ENERGY REV	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ATOMKERNENE	ATOMIC ENERGY REV	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
ATOMPRAXIS	ATOMPRAXIS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST AN MED	AUSTRALASIAN ANN MED	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J AGR	AUSTRALIAN J AGR RES	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J RICH	AUSTRALIAN J BIOL SCI	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J EX B	AUSTRALIAN J CHEM	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J INST	AUSTRALIAN J INSTR TECHNOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J PHYS	AUSTRALIAN J PHYS	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST J PSYCH	AUSTRALIAN J PSYCHOL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUST JA SCI	AUSTRALIAN J APPL SCI	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AUT REMOT R	AUTOM REMOTE CONTR USSR ENGL	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE
AVIAN OIS	AVIAN DISEASES	COMPT BIOC	COMPT BIOCHEM PHYSIOL	J ATHEROSCL	J ATHEROSCLEROSIS RES	MEDICINE	MEDICINE	Z KRISTALL	Z KRISTALLOGRAPHIE

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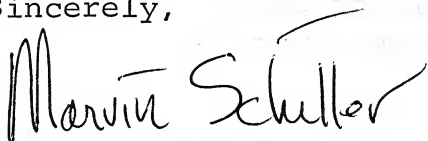
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